## PROJECT 10073 RECORD CARD

1. DATE  8 October 1957  3. DATE-TIME GROUP Local 0503  GMT 08/15037  5. PHOTOS  REKYON	2. LOCATION  Elmendorf. Alaska  4. TYPE OF OBSERVATION  XXGround-Visual   Ground-Roder  D Air-Visual   Air-Intercept Roder  6. SOURCE  Military		12. CONCLUSIONS    Was Balloon   Probably Balloon   Possibly Balloon     Was Aircraft   Probably Aircraft   Possibly Aircraft   Possibly Aircraft   Possibly Aircraft   Probably Astronomical   Possibly Astronomical   Possib
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS	9. COURSE East	OKXOther Sputnik I Insufficient Date for Evaluation Unknown
Satellite observed a horizon, climbed rap toward zenith, passi overhead, continuing ping below the easte as any star or plane white point of refle	idly and steadily ng directly toward & drop- rn horizon bright t visible. Single	lite, Sputi	e of Russian satel- nik I.

ATIC FORM 329 (REV 26 SEP 52)

JEDWP H115T WPD134 XYC132 QXB203 QDA073 KQA116AGA059)

PP RJEPHQ RJEDWP

DE RJKDAG 69

COMDR AAC APO 942 SEATTLE WASHINGTON TO RJEPHQ CHIEF OF STAFF HQ USAF INFO RJEDUP/WRIGHT PATTERSON AF BASE OHIO -03 -1 See ATTACHMENT FOR CUST. UNCLAS OI 00497. FOR AFCIN. GATELLITE OBSERVED, FROM (SE/15032 TO 05/1503:307) AT ELMENDORE AFB, 15072 1506:302 ALASKA, BY SIK QUALIFIED OBSERVERS FROM THE 5004TH AIR INTELLIGENCE SERVICE SQUADRON. SATELLITE (FIRST OBSERVED AT 20 DEGREES ABOVE HORIZON) ON AN (AZIMUTH OF 296 DEGREES TRUE FROM ELMENDORF AFB) SATELLITE (CLIMBED RAPIDLY AND STEADILY) TOWARD THE ZENITH, PASSING DIRECTLY OVERHEAD, CONTINUING TOWARD AND DROPPING BELOW THE EASTERN HORIZON AT AN AZ OF 116 DEGREES, (REMAINED IN SIGHT) DURING ENTIRE PERIOD OF OBSERVATION. RED INTO DAWN LIGHTING ON EASTERN HORIZON APPEARED AS AS ANY STAR OR PLANET VISIBLE, APPEARED AS SINGLE WHITE POINT OF REF-FLECTED LIGHT. ALL SIX ODSERVERS HAD SHARP, CLEAR SIGHTING WITH THE 8 Oct 37 1503 to 1506 2 1506 1500 MM PAGE TWO RJKDAG 69 NAKED EYER SEEING CONDITIONS OPTIMUM. LIGHT OF FULL MOON, CLOSE TO PEDENT, NAKED EYE. HORIZON, PARTIÁLLY OBSCURED BY THIN LIGHT CIRRUS CLOUDS. COLOUD COND-ITIONS 2/10 HIGH THIN CIRRUS. (TWO PHOTOS) TAKEN WITH (LEICA 35 MM BODY) 4 CM LENS, WILL BE AIRMAILED IMMEDIATELY. AZIMUTHS GIVEN IN WILL BE VERIFIED TODAY. 38/1725Z OCT RJKDAG

9 OCT 57 10 46

9 Oct 57 01 39:

RUDCO23 XYB013 QXA013 QDB011 KQA186AGC069

PP RJEPHQ RJEDWP

DE RJKDAG 106

P Ø82123Z

FM COMDR AAC ELMENDORF AFB ALASKA

TO RJEPHQ/C OF S HQ USAF WASHDC

INFO RJEDWP/IOMDR ATIC WPAFB

BT

UNCLASSIFIED FROM AAC OI Ø776Ø

FOR AFCIN. SO MUCH OF CITED MESSAGE Ø1-ØØ497 AS READS

"SATELLITE OBSERVIED FROM Ø8/15Ø3Z TO Ø8/15Ø3:3ØZ" IS AMENDED TO READ

"SATELLITE OBSERVED FROM Ø8/1503Z TO Ø8/1506:30Z.

BT .

Ø8/2155Z OCT RJKDAG

the

NNNN

## DISPOSITION FORM

FILE NO.

SUBJECT

(U) Request for Analysis - UFO Photography

AFCIN-4A21

FROM AFCIN-4E4 DATE 15 Nov 57 800 COMMENT NO. 1 4E4/Capt G.T. Gregory/wm 69216

In accordance with established policies for the careful review and analysis of UFO photography, request review of the attached photo and the results be made known to this office by comment hereon. Request two copies of photo be made.

Incl Ltr fr Mr. w/photo

A. MILEY AFCIN-4E4

TO: AFCIN-4E4

FROM: AFCIN-4A21

DATE:

18 Nov 57 COMMENT NR 2

Maj R: M: Buckmaster/11 Ext 5-9196/Bldg 263/E-N

1. An analysis of the negative and print concludes that the object in question is actual and it is not believed to be a fraud. The object could have been caused by any one of the suggestions given on buckslip by Captain Gregory or Mr. A in his report of incident.

2. Inclosed are requested prints. It is noted that the print submitted by Mr. was printed in reverse but this would have no bearing on photo reproduction.

2 Incl Incl 1 n/c ADDED 1 Incl 2. Prints of pic Robert M Buckmeet ROBERT M. BUCKMASTER

Major, USAF AFCIN-4A21

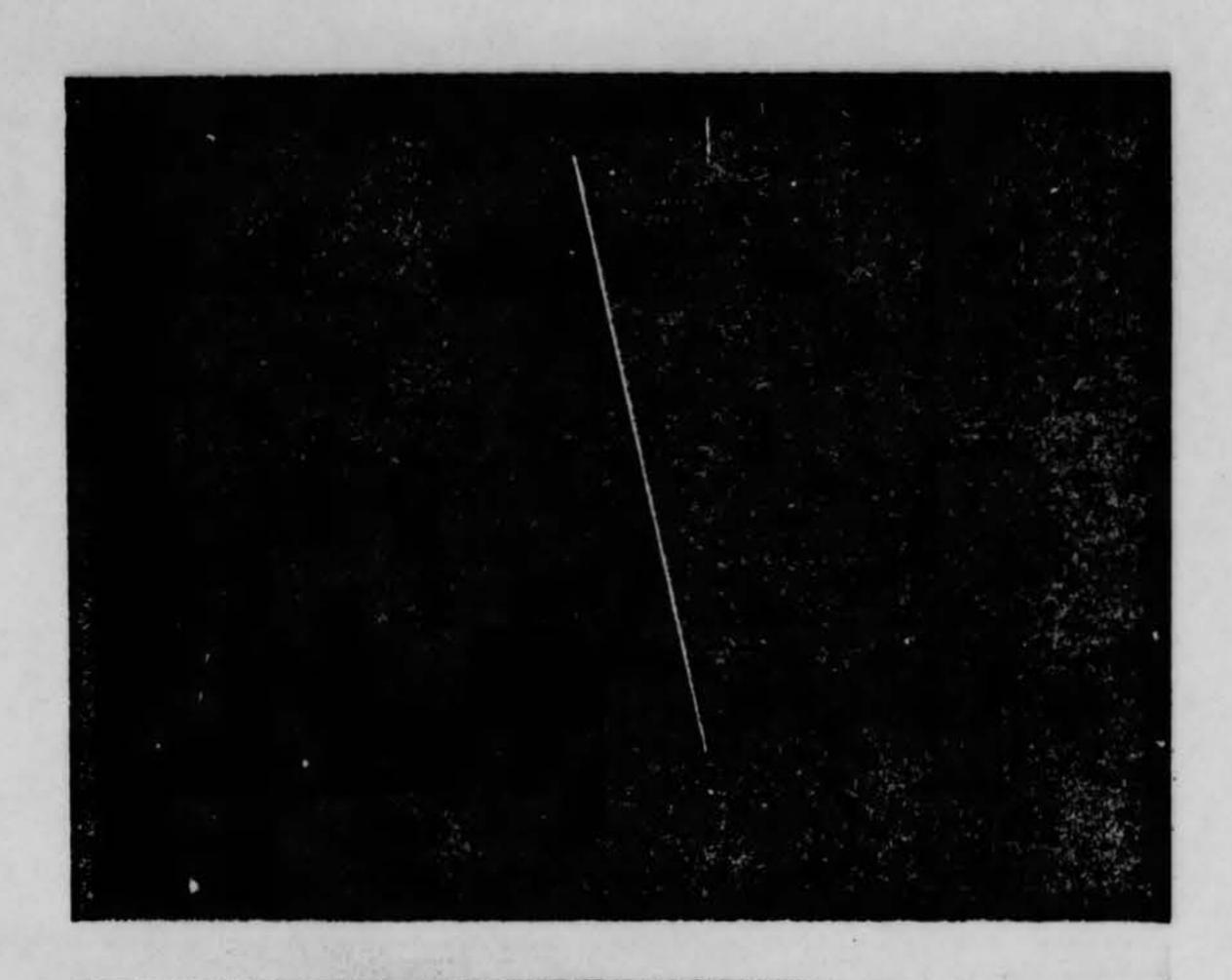
This case includes

one 5"×7" oboto

of sighting at

Elemendorf, Alask A

8 Oct 57



ALASKA/IR-5004-11-57/2-G: Elmendorf AFB - Track of USSR Earth Satellite 8 Oct 57

40 CM